

 Form PTO-1449 (Substitute) U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Application Number	10/759,841
	Filing Date	January 15, 2004
	First Named Inventor	Michael Wayne Graham
	Art Unit	1635
	Examiner Name	Whiteman, Brian A.
	Attorney Docket No.	0687/74768-AA/JPW/GJG/ACK

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
	23	12/798,247	03-31-2010	Waterhouse et al.
	24	2005/0095199 A1 including complete file history	05-05-2005	Steven Whyard et al.
	40	5,413,906	05-09-1995	Eberle et al.
	41	5,602,242	02-11-1997	Ahlquist et al.
	52	6,451,603	09-17-2002	Atkins et al.
	58	6,919,466	07-19-2005	Lightner et al.
	59	2002/0166144	11-07-2002	Green et al.

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	44	EP 0784094 A1	07-16-1997		
	45	EP 0779365 A2	06-18-1997		
	46	WO 98/50408 A1	11-12-1998		
	47	WO 03/095647 A2	11-20-2003		

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	34	Declaration of David M. Stalker filed in opposition to Australian Patent Application No. 778474 (November 4, 2008)	
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	37	Wolff et al. (1995) "Mutational analysis of human U6 RNA: stabilizing the intramolecular helix blocks the spliceosomal assembly pathway," Biochim. Biophys. Acta 1263: 39-44	
	38	Image of U6 snoRNA secondary structure retrieved from http://gene.fudan.sh.cn/snoRNAsecStruct/Box%20C&D/Homo%20sapiens/U16_ss_001.jpg on 9/17/09	

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	39	Allen et al. (2007) "Development of strategies for conditional RNA interference," J. Gene Med. 9: 287-298	
	42	Wharton et al. (1994) Journal of General Virology, 75:945-948	
	43	Supplementary European Search Report issued February 12, 2010 in connection with European Patent Application No. 04761272	
	48	Beck, J., et al. (1995), "Efficient hammerhead ribozyme-mediated cleavage of the structured hepatitis B virus encapsidation signal in vitro and in cell extracts, but not in intact cells," Nucleic Acids Research, vol. 23, no. 24: 4954-4962	
	49	De Angelis, F.G., et al. (2002), "Chimeric snRNA molecules carrying antisense sequences against the splice junctions of exon 51 of the dystrophin pre-mRNA induce exon skipping and restoration of a dystrophin synthesis in delta 48-50 DMD cells," PNAS, vol. 99, no. 14: 9456-9461	
	50	Suter, D., et al. (1999), "Double-target antisense U7 snRNAs promote efficient skipping of an aberrant exon in three human beta-thalassemic mutations," Human Molecular Genetics, vol. 8: 2415-2423	
	51	Baulcomb (1996), "Mechanisms of Pathogen-Derived Resistance to Viruses in Transgenic Plants," Plant Cell, vol 8:1833-1844	
	53	Nobelprize.org: The Nobel Prize in Physiology or Medicine 2006, Press Release of the Nobel Assembly at Karolinska Institute (October 2, 2006)	
	54	Genbank Accession No. L26296, June 28, 1994	
	55	Genbank Accession No. AF 124360, July 21, 2000	
	56	Genbank Accession No. A65102, November 14, 2006	
	57	Genbank Accession No. AF043841, June 5, 1999	
	60	Doelling et al. (1995), PNAS Vol 8:683-692	
	61	Office Communication issued June 8, 2010 in connection with U.S. Serial No. 11/364,183, filed March 1, 2006	

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EXHIBIT B

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46	PCT International Publication No. WO 98/50408 A1, published November 12, 1998	Disclosed in a Supplemental Information Disclosure Statement submitted April 28, 2010 in connection with U.S. Serial No. 12/798,247, filed March 31, 2013
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